Issue	Classii	fication

Application No.	Applicant(s)							
09/695,516	STASZEWSKI ET AL.							
Examiner	Art Unit							

2817

					IS	SUE C	LASSIF	ICATIO	ON							
			ORI	GINAL		CROSS REFERENCE(S)										
	CLAS	S		SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)										
	33	1		16	331	17 1A 25										
IN	ITER	NAT	IONAL	. CLASSIFICATION												
н	O 3 L 7/06 3		327	156	157	159										
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(Assistant Examiner) (Date)					e)	Q1	Kinfea	1	Total Claims Allowed: 25							
Legal Instruments Examiner) (Date)					1/8/83		OLD KINK		O.G. Print Claim(s)	O.G. Print Fig.						
/ (2002)						<u> </u>		. ,	11	6						

Arnold M Kinkead

	Claims renumbered in the same order as presented by applicant						☐ CPA			☐ T.D.			☐ R.1.47						
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1_			31			61			91			121_			151			181
2	2]		32			62			92			122			152	Ì		182
3	3_] i		33			63			93			123			153]		183
4	4] !		34			64			94			124			154	}		184
5	5_	}		35			65			95	ı		125			155	}		185
6	6_]		36			66			96	1		126			156	}		186
7	7] i		37			67			97			127			157	}		187
8	8]		38			68			98			128			158			188
9	9	}		39			69			99			129			159]		189
10	10	}		40			70			100			130			160]		190
11	11	}		41	j		71	}		101	•		131			161)		191
12	12	l i		42			72	}		102			132	ļ		162]		192
13	13]		43	}		73	}		103	1	,	133			163	}		193
14	14	} '		44	}		74	}		104	1		134			164	}		194
15	15	} ;		45	Ì		75	}		105	ı		135	i '		165]		195
16	16	}		46] .		76	}		106			136			166]		196
17	17	[,		47			77	}		107			137			167	1		197
18	18]		48	}		78			108	1)	138			168	}		198
19	19	} '		49			79	}		109	ļ		139	'		169	}		199
20	20]		50	į .		80			110			140	1		170	}		200
21	21]]		51			81	}		111			141			171	1		201
22	22]		52			82	}		112			142			172	Ì		202
23	23] .		53			83	Ì		113			143			173	}		203
24	24] !		54			84	}		114			144			174	}		204
25	25]		55			85	}		115			145			175	1		205
	26]		56			86			116			146	 		176	1		206
	27]		57	!		87			117			147	' 		177]		207
	28	} !		58			88			118			148			178	}		208
	29			59			89			119			149			179	}		209
	30			60			90			120			150			180			210